L Number	Hits	Search Text	DB	Time stamp
6	1		USPAT	2004/04/29 11:22
7	13	("4759210" "4907441" "5489988" "5512490" "5733506" "5786219"	USPAT	2004/04/29 11:23
		"5814524" "5863460" "5952237" "5955603" "5994150" "6078705" "6140138").PN.		
8	2	(("4759210" "4907441" "5489988" "5512490" "5733506" "5786219"	USPAT; US-PGPUB;	2004/04/29 12:31
		"5814524" "5863460" "5952237" "5955603" "5994150" "6078705" "6140138").PN.) and (microsphere or bead	DERWENT	
9	1	or microparticle) same sensor ((("4759210" "4907441" "5489988" "5512490" "5733506" "5786219" "5814524" "5863460" "5952237" "5955603" "5994150" "6078705" "6140138").PN.) and (microsphere or bead or microparticle) same sensor) and (light	USPAT; US-PGPUB; DERWENT	2004/04/29 12:30
10	182	and detector) same sensor (arificial or sensor) near4 (nose or tongue) and (light and detector) same	USPAT; US-PGPUB;	2004/04/29 12:40
11	24	sensor ((arificial or sensor) near4 (nose or tongue) and (light and detector) same sensor) and (microsphere or bead or microparticle) same sensor	DERWENT USPAT; US-PGPUB; DERWENT	2004/04/29 12:40
12	98	(arificial or electronic) near4 (nose or tongue) and (light and detector) same sensor	USPAT; US-PGPUB;	2004/04/29 12:46
13	25	((arificial or electronic) near4 (nose or tongue) and (light and detector) same sensor) and (microsphere or bead or microparticle) same sensor	DERWENT USPAT; US-PGPUB; DERWENT	2004/04/29 13:23
14	5	(((arificial or electronic) near4 (nose or tongue) and (light and detector) same sensor) and (microsphere or bead or microparticle) same sensor) not (((arificial or sensor) near4 (nose or tongue) and (light and detector) same sensor) and (microsphere or bead or microparticle) same sensor)	USPAT; US-PGPUB; DERWENT	2004/04/29 12:41
15	43326	(arificial or electronic) near4 (sensor ornose or tongue)	USPAT; US-PGPUB; DERWENT	2004/04/29 12:46
16	43633	(arificial or electronic) near4 (sensor or nose or tongue)	USPAT; US-PGPUB; DERWENT	2004/04/29 12:46
17	4387	((arificial or electronic) near4 (sensor or nose or tongue)) and (light same detector)	USPAT; US-PGPUB; DERWENT	2004/04/29 12:47
18	81	(((arificial or electronic) near4 (sensor or nose or tongue)) and (light same detector)) and (microsphere or bead or microparticle) near10 (substrate or "solid support" or sensor)	USPAT; US-PGPUB; DERWENT	2004/04/29 13:42
19	64	<pre>((((arificial or electronic) near4 (sensor or nose or tongue)) and (light same detector)) and (microsphere or bead or microparticle) near10 (substrate or "solid</pre>	USPAT; US-PGPUB; DERWENT	2004/04/29 12:47
		-support" or-sensor) not (((arificial or sensor) near4 (nose or tongue) and (light and detector) same sensor) and (microsphere or bead or microparticle) same sensor)		
20 21	20 1	5496997.URPN. 5872623.pn. and (microsphere or bead or microparticle)	USPAT USPAT; US-PGPUB;	2004/04/29 12:51 2004/04/29 13:41
22	2	5846396.pn.	DERWENT USPAT; US-PGPUB; DERWENT	2004/04/29 13:42

				T
23	0		USPAT;	2004/04/29 13:42
		microparticle) near10 (substrate or "solid	US-PGPUB;	
		support" or sensor)	DERWENT	
24	1	i i i i i i i i i i i i i i i i i i i	USPAT;	2004/04/29 13:43
		microparticle)	US-PGPUB;	
			DERWENT	
-	2	"20010002984"	USPAT;	2004/04/27 10:41
			US-PGPUB;	
	_		DERWENT	
-	2	6309889.pn.	USPAT;	2004/04/27 10:43
	i		US-PGPUB;	
			DERWENT	
-	2	4681742.pn.	USPAT;	2004/04/27 10:45
			US-PGPUB;	
			DERWENT	
-	15	corless.in. and bead	USPAT;	2004/04/27 13:36
			US-PGPUB;	
	_	5066420	DERWENT	000.404.455
-	2	5866430.pn.	USPAT;	2004/04/27 10:52
			US-PGPUB;	
	7	(#C712200# #CC02700# #CC0200C#)	DERWENT	0004/04/05 1: 55
-	/	("6713298" or "6602702" or "6680206").pn.	USPAT;	2004/04/27 14:23
			US-PGPUB;	1
_		(465007704)	DERWENT	2004/04/07 11 5:
_	2	("6589779").pn.	USPAT;	2004/04/27 14:24
			US-PGPUB;	
_	1	((("6713298" or "6602702" or	DERWENT	2004/04/07 15 05
			USPAT;	2004/04/27 15:05
		"6680206").pn.) or (("6589779").pn.)) and body	US-PGPUB;	
_	2659	435/6.ccls. and sensor	DERWENT	2004/04/27 14:00
	2039	1 433/0.CC13. and sensor	USPAT; US-PGPUB;	2004/04/27 14:28
			DERWENT	
_	10	(435/6.ccls. and sensor) and portable		2004/04/27 14:21
		near3 sensor	USPAT;	2004/04/27 14:31
		Hear 2 Selisor	US-PGPUB;	
_	328	(435/6.ccls. and sensor) and (microsphere	DERWENT USPAT;	2004/04/27 15:07
	528	or bead or microparticle) same sensor	US-PGPUB;	2004/04/2/ 15:0/
		or send of microparticle) same sensor	DERWENT	
_	33	((435/6.ccls. and sensor) and (microsphere	USPAT;	2004/04/29 11:24
		or bead or microparticle) same sensor) and	US-PGPUB;	2004/04/29 11:24
		(light and detector) same sensor	DERWENT	
_	2		USPAT;	2004/04/27 14:38
			US-PGPUB;	2004/04/2/ 14:30
			DERWENT	
_	1	5872623.pn. and (microsphere or bead or	USPAT;	2004/04/27 14:39
	•	microparticle)	US-PGPUB;	2004/04/2/ 14.39
			DERWENT	
_	9	((("6713298" or "6602702" or	USPAT;	2004/04/27 15:32
		"6680206").pn.) or (("6589779").pn.))	US-PGPUB;	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT	
				L

-	147 ("3696932"	"3701433"	"3709868"	USPA	T	2004/04/27 15:06
	"3843696"	"3856469"				
	"3954623"	3964974"	"4036946"	ł		
	"4050898"	"4069017"	"4115277"	Į.		
	"4189382"	"4200613"	"4245041"	· ·		
	"4246107"	"4294817"	"4344743"			
	"4477575"	"4567149"	"4596657" i			İ
	"4623461"	"4661445"	"4672028"			i
	"4683195"	1 "4683202"	"4753776" i			
	"4795698"	"4810378"	"4813277"			
•	"4828386"	"4855225"	"4874499"	ļ		
	"4908112"	"4925800"	"4938742" j			
	"4965188"	"4997577"	"5053197" j			
	"5071076"	"5108933"	"5126276" i			
	"5130238"	"5137833"	"5143853"	i		
	"5147606"	"5156810"	"5156972"			
	"5162863"	"5168044"	"5182366"			
	"5188934"	"5209904"	"5211850" i			
	"5219763"	"5223393"	"5235028" i			
	"5244636"	"5244813"	"5248742"			
	"5250264"	"5252294"	"5252494"	ĺ		1
	"5262127"	"5278303"	"5288214"			
	"5307144"	"5366860"	"5374530"	ľ		
	"5382512"	"5385709"	"5391272"			
	"5405784"	"5480723"	"5491097"			
	"5499909"	"5503985"	"5512490"			
	"5518887"	"5550373"	"5563042"			
	"5567627"	"5583054"	"5611676"			
	"5616698"	"5616790"	"5631130"			
	"5632876"	"5654497"	"5677196"	İ		
	"5690807"	"5698089"	"5700897"			
	"5705018"	"5707502"	"5714122"			1
	"5747349"	"5748091"	"5755942"			
	"5759015"	"5773307"	"5788814"			
	"5797898"	"5814524"	"5827748"	i		
	"5834318"	"5840256"	"5843655"			
	"5843767"	" 5846396"	"5846708"			
	"5854141"	"5856174"	"5858804"			
	"5863975"	"5866430"	"5869241"			
	"5872170"	"5872623"	"5876605"			
	"5891656"	"5914042"	"5922617"	1		
	"5942443"	"5965590"	"5965695"			
	"5980704" ("5981297"	"5992820"			
	"6008031"	"6013440"	"6023540"			
	"6037137"	"6045579"	"6048732"			l i
	"6063581"	"6083761"	"6083763"]		
	"6103479"	"6127139"	"6151973"	1		[
	" 6171780 "	"6210910"	"6245296"			
	"6258229"	"6288220"	"6331441").PN.	i]

	7 1 ((<u>"3696932"</u>	l "3701433"	1 "3709868	// 	USPAT;	2004/04/27	15.10
-	1 ' '	843696" I	"3856469" I		, '	US-PGPUB;	2004/04/27	13.10
		954623" I			! !	DERWENT		
		954623 050898"	"4069017" I) 	DERWENT		
		189382" I	"4200613"		} •			
		246107" I	"4294817" I		1			
		477575"	"4567149"	"4596657"				
					1			
		623461"	"4661445"	"4672028"	1			
		683195" 795698"	"4683202"	"4753776"	!			
	-	,	"4810378"		!		1	
		828386"	"4855225"	"4874499"	!			
	1	908112"	"4925800"	"4938742"	!			
	1 -	965188"	"4997577"	"5053197"	<u> </u>		İ	
	_	071076"	"5108933"	"5126276"	!			
		130238"	"5137833"	"5143853"	!			
		147606"	"5156810"	"5156972"	!			
	_	162863"	"5168044"	"5182366"	!			
		188934"	"5209904"	"5211850"	<u> </u>			
		219763"	"5223393"	"5235028"	<u> </u>			
		244636"	"5244813"	"5248742"	!			
	1	250264"	"5252294"	"5252494"	1			
	_	262127"	"5278303"	"5288214"	l			
		307144"	"5366860"	"5374530"	l			
	I	382512"	"5385709"	"5391272"	l			
	1 -	405784"	"5480723"	"5491097"	l			
		499909"	"5503985"	"5512490"	1			
		518887"	"5550373"	"5563042"	l			
		567627"	"5583054"	"5611676"				
		616698"	"5616790"	"5631130"				
j	_	632876"	"5654497"	"5677196"				
		690807"	" 5698089"	"5700897"	1			
		705018"	"5707502"	"5714122"				
	1	747349"	"5748091"	"5755942"	l j			
		759015"	"5773307"	"5788814"	l			
	_	797898"	"5814524"	"5827748"	l j			
		334318"	"5840256"	"5843655"				
		343767"	"5846396"	"5846708"				
	1	354141"	"5856174"	"5858804"				
	1	363975"	"5866430"	"5869241"				
	-	372170"	"5872623"	"5876605"				
	"58	391656"	"5914042"	"5922617"	l			
		942443"	"5965590"	"5965695"				
		980704"	"5981297"	"5992820 "				
		008031"	"6013440"	"6023540"				
		037137"	"6045579"	"6048732"				
		063581"	"6083761"	"6083763"				
	"6:	L03479"	"6127139"	"6151973"				
		L71780"	"6210910"					
	"62	258229"	"6288220"	"6331441").	PN.)			
			phere or bead					
		ne sensor		_				

_	4	((("3696932"	"3701433	3" "3709868"	USPAT;	2004/04/27 15:18
<u> </u>		"3843696" '	"3856469"	"3876504"	US-PGPUB;	
	l	"3954623" '	"3964974"	"4036946"	DERWENT	
		"4050898" '	"4069017"	"4115277"		1
		"4189382" '	"4200613"	"4245041"		
		"4246107" '	"4294817"	"4344743"		
		"4477575" '	"4567149"	"4596657"		<u>[</u>
		"4623461" '	"4661445"	"4672028"		
	İ	"4683195" i '	"4683202"	"4753776"		
		"4795698" i '	"4810378"	"4813277"		
		"4828386" i '	"4855225"	"4874499"		
		"4908112"	"4925800" Ì			1
			"4997577"	"5053197"		
			"5108933"	•		1
			"5137833"	"5143853"		
		1	"5156810"	"5156972"		!
			"5168044"	"5182366"	1	1
		, , , , ,	"5209904"	"5211850"		
			"5223393"	"5235028"		
		ľ	"5244813"	"5248742"		1
	1		"5252294"	"5252494"		
1		· ·	"5278303" I	"5288214"	}	
		1	"5366860"	"5374530"		
		1	"5385709"	"5374330 "5391272"		1
			"5480723"	"5491097"		
	:	1	"5503985" I	"5512490"		
			"5550373"	"5563042"		j
		· ·	"5583054 "	"5611676"	1	1
		l '	"5616790"	"5631130"		1
			"5654497 "	"5677196"		1
		1	"5698089" I	•		
		l '	"5707502 "	"5700897"		
		i '		•		1
			"5748091 " 	"5755942"		
			"5773307"	"5788814"		
			"5814524"	"5827748"		1
	į	· ·	"5840256"	"5843655" "5846700"		
	Į	•	"5846396"	"5846708"		·
		· ·	"5856174"	"5858804"		!
			"5866430"	"5869241" "5876605"		
			"5872623"	"5876605" "5022617"		
			"5914042"	"5922617"		
			"5965590"	"5965695" "5003030"		
			"5981297" "6013440"	"5992820" "6033540"		1
			"6013440"	"6023540"		
			'6045579"	"6048732"		
		"6063581" '				
		"6103479" '				
		"6171780" '				
				"6331441").PN.)		
				d or microparticle)		
			and ("ligh	nt source" and		
		detector)				
-	27				USPAT	2004/04/27 15:18
-	17			cosphere or bead or	USPAT;	2004/04/29 11:23
		microparticle	e) same sen	isor	US-PGPUB;]
	_		_		DERWENT	
-	8			rosphere or bead or	USPAT;	2004/04/27 15:32
				sor) and ("light	US-PGPUB;	ļ I
		source" and c	detector)		DERWENT	

"4036946" "4050898" "4069017" "4115277" "4189382" "420613" "4246107" "4344743" "4369011" "4477575" "4596657" "4623461" "4661445" "4672028" "4753776" "4810378" "4828386" "4855225" "4810378" "48928386" "4855225" "4874499" "4998112" "4938742" "498618" "4997577" "5053197" "5126276" "5137833" "5143853" "5147666" "5156972" "5162863" "5182366" "5188934" "52299904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "52494436" "5280264" "5282494" "5262127" "5278303" "528214" "5307144" "5366860" "5374530" "5307144" "5480723" "5391272" "5503985" "5514900 "5319272" "5503985" "5512490 "5518887" "5547682" "5550373" "5567627" "5583054" "55677196" "5632876" "5654497" "5677196" "569807" "5698089" "5677196" "5773307" "577907" "5778091 "5773307" "5779907" "5778091 "5773307" "5779907" "5797898" "5814524" "58476605" "55888844" "5837552" "58466555" "558466555 "5843767" "8846396" "5898884" "5883757" "8846396" "5888804" "5883757" "8846396" "5888804" "5883957" "58466099" "589866430" "5872623" "5876605" "5814042"								
"4115277" "4189382" "4200613" "4246107" "4344743" "4360611" "4477575" "4596657" "4623461" "4661445" "4659657" "4623461" "4661445" "4672028" "4753776" "4810378" "4828386" "4855225" "4874499" "4908112" "4938742" "4988618" "4997577" "5053197" "5126276" "5137833" "5143853" "5147606" "5155972" "5162863" "5182366" "5188934" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "524294" "5262127" "5278303" "528214" "5382512" "5385709" "5374530" "5382512" "5385709" "5374530" "55405497" "5550373" "5499909" "5503985" "5512490" "551887" "5547682" "5550373" "551887" "5547682" "5550373" "5611676" "5616698" "5616790" "5632876" "5698089" "5616790" "5700897" "5705018" "5707502" "570897" "5705018" "5707502" "5714122" "5747349" "5748091" "57755942" "5759907" "5797889 " "5773307" "5779907" "5798880 " "5814524" "5827748" "5883680" "5843767" "5840256" "5843655" "5843767" "5840256" "5843655" "5843767" "5840256" "58838804" "58837552" "5846026" "58838804" "58837552" "5886099" "5888360" "58833757" "5886099" "5888360" "5883367" "58866999" "5888360" "5883367" "58866999" "5888360" "5883367" "58866999" "5888800" "5883367" "58866999" "5888800"	- 124	("3696932"	"3701433"		. 1	USPAT	2004/04/27	15:31
"4246107" "4344743" "4360611" "4477575" "4596657" "4623461" "4672028" "475776" "4810378" "4828386" "4855225" "4874499" "4908112" "4938742" "4988618" "4997577" "5053197" "5126276" "5156276" "5156266" "5137833" "5143853" "5147606" "5156972" "5162863" "521850" "5221850" "52219763" "5223393" "521850" "5248742" "5220264" "5244813" "5220641" "5248431" "5202641" "52524941" "5226127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "55407823" "5512490" "5518887" "5547682" "5512490" "5567196" "5567627" "5583054" "55677916" "55632876" "55632876" "55632876" "5577930" "5773307" "5773307" "5773307" "5773307" "5775942" "5774349" "57788091" "57755942" "5774349" "57788091" "5773307" "5773307" "5773307" "5773307" "5773307" "5773307" "5773307" "5773307" "5773307" "5784096" "5843655" "5843655" "5843655" "5843655" "5843657" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843655" "5843657" "5846396" "5883630" "588300" "58837552" "5846396" "5883800" "588300" "5883000"					<u> </u>			
"4477575"	1		,					
"4661445" "4672028" "4753776" "4810378" "4828386" "4855225" "4874499" "4998112" "4938742" "4988618" "4997577" "5053197" "5126276" "5137833" "5143853" "5147606" "5156972" "5162863" "5182366" "5188934" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "5248742" "5220264" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5374530" "5382512" "5385709" "5374530" "5382512" "5385709" "5391272" "5405784" "55480723" "5499909" "5503985" "5512490" "5518887" "5547682" "55597531" "5611676" "5616698" "5516790" "5632876" "55698089" "5677196" "5700897" "5698089" "5677196" "5770897" "57705018" "5777802" "57714122" "5747349" "5748091" "5773307" "5779907" "57780901" "5773307" "5779907" "5797898" "5843767" "5846396" "5843655" "5843757" "5846396" "5843655" "5843757" "58466099" "58686430" "5863957" "58466099" "58686430" "5863957" "5876605" "5914042"					l			
"4810378" "4828386" "4855225" "4874499" "4908112" "4938742" "588353" "5147606" "5137833" "5143853" "5147606" "5156972" "5162863" "5182366" "5188934" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "526244813" "5262244" "5262244" "5262244" "5262244" "5262244" "5262244" "5262244" "5262244" "5374530" "5382512" "5385709" "5391272" "5499909" "55391272" "5550373" "5567627" "5583054" "5550373" "5567627" "5583054" "55671469" "55611676" "5611676" "5611676" "5669809" "5608271" "5705020" "570422" "5705018" "5707502" "5714122" "5747349" "5748091" "5748091" "5714122" "5747349" "5748091" "5748091" "5714122" "5747349" "5748091" "5714122" "5747349" "5748091" "5748091" "5714122" "5747349" "5748091" "5748091" "57155922" "57155922" "5705018" "57075020" "5714122" "5747349" "5748091" "57814524" "5779907" "5797898" "58463957" "58463957" "588463957" "588463957" "588463957" "58866430" "5883957" "58866099" "58866430" "5883957" "58866099" "58866430" "5883957" "58866099" "58866430" "588663957" "58866609" "58866430" "588866430" "588663957" "58866099" "58866430" "5888804" "5887552" "58866099" "58866430" "5888804" "5887552" "5876605" "58866430" "598866430" "588663957" "58866099" "58866430" "5888804" "5887552" "5876605" "58866430" "5888804" "5887552" "58866099" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58866430" "58875605" "58866430" "58875605" "58866430" "58876605" "58866430" "58876605" "58866430" "58876605" "58866430" "58876605" "58866430" "58876605" "58866430" "58876605" "58866430" "58876605" "58876605" "58866430" "58876605" "58876605" "58876605" "58876605" "58876605" "5887660	1		•		l			
"4874499" "4908112" "4938742" "4988618" "4997577" "5053197" "5126276" "5137833" "5143853" "5147606" "5156972" "5162863" "5182366" "5188934" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5540723" "549909" "5503985" "5512490" "5518887" "5547682" "559733" "5616767" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5698089" "5616790" "5714122" "5705018" "5707502" "5714122" "5779907" "5707502" "5714122" "57747349" "5707502" "571307" "57759907" "5797898" "5814524" "5846396" "55843655" "5843767" "5846396" "58843655" "5843767" "5846396" "5886630" "5883957" "58866099" "5886630" "5883957" "58866099" "5886630" "5883957" "58866099" "58866430" "5872623" "5876605" "5914042"		•			Ι,			
"4988618" "4997577" "5053197" "5126276" "5137833" "5143853" "5147606" "5156972" "5162863" "5182366" "5188934" "5209904" "5221850" "5249763" "5223393" "5235028" "5240640" "5244636" "5244813" "524742" "5250264" "5252494" "5262127" "5278303" "5282214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "55616790" "5632876" "5654497" "5677196" "5700897" "5698089" "5698271" "5700897" "5705018" "57773070" "5773307" "5779907" "5779898" "5814524" "5827748" "58797898" "5843767" "5846396" "5883804" "5883957" "58866099" "5886430" "5883957" "58866099" "58866430" "5882623" "58866099" "58866430"			•	· ·	l			
"5126276" "5137833" "5143853" "5147606" "5156972" "5162863" "5182366" "5188934" "5209904" "5211850" "5219763" "5223933" "5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5288214" "536312" "5385709" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "55597531" "5611676" "5616698" "567196" "5690807" "5698089" "5677196" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5773307" "5779907" "5798988 "5814524" "5827748" "55834318" "5814524" "5827748" "5583655" "5843767" "5846099" "5783804" "5863957" "5846099" "5843655" "5843767" "58466999" "5883655" "5843767" "58466099" "588366430" "5863957" "58466099" "58866430"					l			
"5147606" "5156972" "5162863" "5182366" "5188334" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5223393" "5244813" "5246742" "5250264" "5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "53885709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "551887" "5547682" "5550373" "5567627" "5563054" "5597531" "5611676" "5616698" "5616790" "5632876" "569089" "5677196" "5700897" "5705018" "5707502" "5774122" "5747349" "5748091" "5773307" "5779907" "5779898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5863957" "58466099" "5888804" "5863957" "5866609" "5888804" "58872623" "5876605" "5914042"		,						
"5182366" "5188934" "5209904" "5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5617196" "5632876" "5654497" "5677196" "5690807" "5698089" "5677196" "5774122" "5747349" "5748091" "5773307" "5779907" "5797898" "5814524" "5827748" "58743655" "5843767" "5866099" "58840256" "5843655" "5843767" "5866099" "5858804" "5863957" "5866099" "5858804" "5863957" "5866099" "5858804" "5863957" "5866099" "5858804" "5863957" "5866099" "5858804"								
"5211850" "5219763" "5223393" "5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "528214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5698089" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5770502" "5714122" "5747349" "5748091" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5846396" "5888804" "5863957" "5846396" "5888804" "5863957" "5846396" "5888804" "5863957" "5866099" "58866430" "5872623" "5876605" "5914042"		•	•					
"5235028" "5240640" "5244636" "5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5698089" "5677196" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5846396" "5886430" "5843767" "5846396" "58860430" "5863957" "5866099" "5886040" "5863957" "5866099" "5886040" "5872623" "5876605" "5914042"								
"5244813" "5248742" "5250264" "5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "55503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "561790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843318" "5843767" "5846396" "5858804" "5863957" "5866099" "58666430" "5872623" "5876605" "5914042"								
"5252494" "5262127" "5278303" "5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5770897" "57705018" "5707502" "5714122" "5747349" "5748991" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5846059" "5884655" "5843767" "5846099" "5866430" "5872623" "5876605" "5814042"	ļ							
"5288214" "5307144" "5366860" "5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "56611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "577330" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "58866430" "5863957" "58866099" "5866430" "5872623" "5876605" "5914042"				"5250264"				
"5374530" "5382512" "5385709" "5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"	1			"5278303"				
"5391272" "5405784" "5480723" "5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5779370" "5773307" "5779907" "5779898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "58486655" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"	i i	"5288214"	"5307144"				!	
"5499909" "5503985" "5512490" "5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"			"5382512"	"5385709 "				
"5518887" "5547682" "5550373" "5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"			"5405784"	"548 0 723"				
"5567627" "5583054" "5597531" "5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"			"5503985"	"5512490"				
"5611676" "5616698" "5616790" "5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5518887"	"5547682"	"5550373"				
"5632876" "5654497" "5677196" "5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5567627"	"5583054"	"5597531"				
"5690807" "5698089" "5698271" "5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5611676"	"5616698"	"5616790"				
"5700897" "5705018" "5707502" "5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5632876"	"5654497"	"5677196"				
"5714122" "5747349" "5748091" "5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5690807"	"5698089"	"5698271"				
"5755942" "5759015" "5770370" "5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5700897"	"5705018"	"5707502"				
"5773307" "5779907" "5797898" "5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5714122"	"5747349"	"5748091"				
"5814524" "5827748" "5834318" "5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5755942"	"5759015"	"5770370"				
"5837552" "5840256" "5843655" "5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		" 5773307 "	"5779907"	"5797898"				
"5843767" "5846396" "5858804" "5863957" "5866099" "5866430" "5872623" "5876605" "5914042"		"5814524"	"5827748"	"5834318"				
"5863957" "5866099" "5866430" "5872623" "5876605" "5914042"	,	"5837552"	"5840256"	"5843655"				
"5872623" "5876605" "5914042"		"5843767"	"5846396"	"5858804"				
1 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		"5863957"	"5866099"	"5866430"	•			
"5922617" "5942443" "5965695"		"5872623"	"5876605" i	"5914042 "				
		"5922617"	"5942443"	"5965695 "				
"5980704" "6023540" "6037137"		"5980704"	"6023540" i					
"6048732" "6074616" "6083761"		"6048732"	"6074616"	"6083761"				
"6103479" "6127139" "6133047"	Ì	"6103479"	"6127139"					
"6168948" "6171489" "6171780"		"6168948" i	"6171489" i					
"6210910" "6245296" "6254830"								
"6288220" "6355491" "6413786"			"6355491" i					
"6514415").PN.				1				

		•					
-	147	("3696932"		•	1	USPAT	2004/04/27 15:32
		"3843696"	"3856469"	•			
		"3954623"	"3964974"	"4036946"			[
		"4050898"	"4069017"	"4115277"			1
1		"4189382"	"4200613"	"4245041"		ļ	
		"4246107"	"4294817"	"4344743"			
		"4378429"	"4477575"	"4567149"			
		"4596657"	"4623461"	1 "4661445"	,		
		"4672028"	"4683195"	4683202"			
		"4753776"	"4795698"				
				"4810378"			
İ		"4813277"	"4828386"	"4855225"			l .
		"4874499"	"4908112"	"4925800"			
1		"4938742"	"4965188"	"4997577"			
		"5053197"	"5071076"	"5108933"		i	1
1		"5126276"	"5130238"	"5137833"			
		"5143853"	"5147606"	"5156810"			
		"5156972"	"5162863"	"5168044"			
	†	"5182366"	"5188934"	1 "5209904"			
	•	"5211850"	"5219763"	i "5223393" i			
	1	"5235028"	"5244636"	5244813"			
		"5248742"	"5250264"	"5252294"			
	į į	"5252494"		-			
			"5262127"	"5278303"			
		"5288214"	"5307144"	"5366860"			
		"5374530"	"5382512"	"5385709"			
		"5391272"	"5405784"	"5480723"			
		"5491097"	"5499909"	"5503985"			
		"5512490"	"5518887"	"5550373"			
1		"5563042"	"5567627"	"5583054"			
i		"5611676"	"5616698"	"5616790"			
		"5631130"	"5632876"	1 "5654497"			ŀ
		"5677196"	"5690807"	i "5698089" i			
		"5700897"	"5705018"	"5707502"			
	<u>'</u>	"5714122"	"5747349"	"5748091"			
		"5755942"	"5759015"				
				"5770370"			
	l i	"5773307"	"5788814"	"5797898"			
		"5814524"	"5827748"	"5834318"			
		"5840256"	"5843655"	"5843767"			
		"5846396"	"5846708"	"5854141"			
		"5856174"	"5858804"	"5863957"			ļ. I
		"5866430"	"5869241"	"5872170"			
		"5876605" i	"5891656"	"5914042"			
		"5922617"	"5942443"	"5965590"			
		"5965695"	"5980704"	"5981297"			
		"5992820" i	"6008031"				
		"6023540" I	"6037137"				
		"6048732" I	"6063581"	"6045579"			
		0010.01	0000001	"6083761"			
		"6083763"	"6103479"	"6127139"			
		"6151973"	"6171780"	"6210910"			
		"6245296"	"6288220"	•			
-	65	("3709868"			1	USPAT	2004/04/27 15:32
		"3876504"	"3964974"	"4245041"			
j		"4294817"	"4378429"	"4567149"			
	l l	"4683195"	"4683202"	"4795698"			
		"4813277"	"4925800"	"4965188"			
		"5071076"	"5108933"	"5126276"			
		"5130238"	"5137833"	"5156810" i			
		"5156972"	"5168044"	"5223393"			
		"5235028"	"5248742"	"5252394"			
	.	"5391272" I	"5491097"	"5563042"			
1		"5583054" I		•			
		•	"5616790"	"5631130"			
-		_ <u>"5690807"</u> _	· ·	"5747349"			
		"5773307"	"5788814"	"5827748"		0	-
] !		"5843767" !	"5846396"	"5846708"			
	•	"5854141"	"5856174"	"5869241"			
		"5872170"	"5872623"	"5891656"			j l
		"5942443"	"5965590"	"5980704"			
		"5981297"	"5992820"	"6008031"			
ļ		"6013440"	"6045579"	"6063581"	i		
j		"6083761"	"6083763"	"6127139" i			
	İ	"6151973"	"6210910"				
		"6288220"	"6331441")				
	L	0200220 1	0001331)	. ~		L	<u> </u>

	20	T (("3696932	2" "3701433	3" "3954623"	USPAT;	2004/04/27 15:3
	20	"4036946"		"4069017"	US-PGPUB;	2004/04/2/ 13.3
		"4115277"	•	"4200613"	DERWENT	
		"4246107"	"4344743"	"4360611"		
		"4477575"	"4596657"	"4623461"		
		"4661445"	"4672028"	"4753776"		
		"4810378"	"4828386"	"4855225"		
		"4874499"	"4908112"	"4938742"		
		"4988618"	"4997577"	"5053197"		
		"5126276"	"5137833"	"5143853"		
		"5147606"	"5156972"	"5162863"		
		"5182366"	"5188934"	"5209904"		
		"5211850" "5235028"	"5219763"	"5223393" "5244636"		
		"5244813"	"5240640" "5248742"	•	ľ	
		"5252494"	3246742 "5262127"	"5278303" I	:	
		"5288214"	_	"5366860" I		
		"5374530"		"5385709"		
		"5391272"	"5405784"	"5480723"		
		"5499909"	"5503985"	"5512490" i		
		"5518887"	"5547682"	"5550373"		
		"5567627"	"5583054"	"5597531"		
		"5611676"	"5616698"	"5616790"		
		"5632876"	"5654497" i	"5677196"	1	
		"5690807"	"5698089 "	"5698271"		
		"5700897"	"5705018"	"5707502"		
		"5714122"	"5747349"	"5748091"		
		"5755942"	"5759015"	"5770370"		
		"5773307"	"5779907"	"5797898"		
		"5814524"				
		"5837552" "5843767"	"5840256"	"5843655"		
	•	"5863957"	"5846396" "5866099"	"5858804" "5866430"		
		"5872623"	"5876605"	"5914042"		
		"5922617"		"5965695"		
		"5980704"	"6023540" I	"6037137"		
		"6048732"	"6074616" i	"6083761" i		
		"6103479"	"6127139" i	"6133047" j	j	
		"6168948"	"6171489" i	"6171780"		
		"6210910"	"6245296"	"6254830"		
		"6288220"	, ,		_	
				696932" "370143	3"	
		1 "3709868" "3876504"		' "3856469" "3964974"		
		"4036946"				
		"4115277"		"4200613"		
		"4245041"	"4246107"	"4294817"		
		"4344743"	"4378429" I	"4477575"		
		"4567149"	"4596657" I	"4623461"		
		"4661445"	"4672028"	"4683195"		
		"4683202"	"4753776"	"4795698"		
		"4810378"	"4813277"	"4828386"		
		"4855225"	"4874499"	"4908112"		
		"4925800"	"4938742"	"4965188"		
		"4997577"	"5053197"	"5071076"		
		"5108933"	"5126276"	"5130238"		
		"5137833"	"5143853"	"5147606"		
		"5156810"	"5156972"	"5162863"		
		"5168044"	"5182366"	"5188934"		
		"5209904"	"5211850" "5235020"	"5219763" -"5244636"-		
		_"5223393 <u>"</u>	"5235028" "5248742"			
		"5252294" I	"5252494" !	"5262127"	*	
		"5278303" i	"5288214"	"5307144"		
		"5366860" i	"5374530" I	"5382512"		
		"5385709"	"5391272"	"5405784"	1	
		"5480723"	"5491097"	"5499909"		
		"5503985"	"5512490"	"5518887"		1
		"5550373"	"5563042"	"5567627"		
		"5583054"	"5611676"	"5616698"		1
- 2		"5616790" i	"5631130"	"5632876"		
		"5654497"	"5677196"	"5690807"		
		1 11 5 6 6 6 6 6 11 1	11570000711 1	"5705018" 		1
arch His	tory 4	29/14/49.50	O3 DMV BB A			
arch His			03.5714122 Page	e '5747349" "5759015"		

-	16	(("3709868"	' "3843696 "	" "3856469"	"	USPAT;	2004/04/27 15:34
		"3876504"	"3964974"	"4245041"	l	US-PGPUB;	
		"4294817"	"4378429"	"4567149"	l	DERWENT	
		"4683195"	"4683202"	"4795698"			
		"4813277"	"4925800"	"4965188"	l		
		"5071076"	"5108933 "	•	İ		
		"5130238"	"5137833"		, 		
		"5156972"	"5168044"	1 "5223393"	1		
				•	! !		
	1	"5235028"	"5248742"	•	!		
		"5391272"	"5491097"	"5563042"			1
		"5583054"	"5616790 "	"5631130"			
		" 5690807 "	"5714122"	"5747349"	l	·	
Ì		"5773307"	"5788814"	"5827748"			
		"5843767"	"5846396"	"5846708"	l	i	
		"5854141" i	"5856174"	"5869241"	i		Į.
	1	"5872170" i	"5872623"	•	i	:	
		"5942443"	"5965590"	•) 		
	1			•			
		"5981297"	"5992820"				
		"6013440"	"6045579"				
		"6083761"	"6083763"	"6127139"	l		
	ł	"6151973"	"6210910"	"6245296"			1
I		"6288220"	"6331441")	.PN.) and ("]	light		1
1		source" and		•	-		
_	19			6" "3856469	9" I	USPAT;	2004/04/27 15:33
1]	"3876504"			- ' 	US-PGPUB;	-00., 04, 2, 10.33
1		"4294817" i		•]]]
1			"4378429"	"4567149"		DERWENT	
}		"4683195"	"4683202"				
1		"4813277"	"4925800"				1
		"5071076"	"5108933"	"5126276"			1
		"5130238"	"5137833"	"5156810"			
	l	"5156972"	"5168044"	"5223393"			1
		"5235028" I	"5248742"	"5252294"			
		"5391272" i	"5491097"	"5563042"			1
		"5583054"	"5616790"	"5631130"			1
		"5690807" i	"5714122"				l i
		•		"5747349"			j
İ		"5773307"	"5788814"	"5827748"			!
		"5843767"	"5846396"	"5846708"			1
		"5854141"	"5856174"	"5869241"			
		"5872170"	"5872623"	"5891656"			ļ i
		"5942443"	"5965590"	"5980704"			l i
		"5981297"	"5992820"	"6008031"			[
1		"6013440" i	"6045579"	"6063581"			1
ì	,	"6083761" i	"6083763"	"6127139"]
		"6151973" I	"6210910"	"6245296"			
		"6288220" I]
		,		•	.1.0.\		
				micropartic			
				09868" "384	3696"] 1
			"3876504"				1
		"4245041"	"4294817"	"4378429"]
		"4567149"	"4683195"	"4683202"			
		"4795698"	"4813277"	"4925800"			į i
		"4965188" i	"5071076"	"5108933" i			į į
		"5126276" I	"5130238"	"5137833"			
	'	"5156810"	"5156972" I	"5168044"			
		"5223393" I	· ·]
	ĺ		"5235028"	"5248742"			1
		"5252294"	"5391272"	"5491097"			
	į l	"5563042"	"5583054"	"5616790"			
		"5631130"	"5690807 "	"5714122"			
		"5747349"	"5773307 "	"5788814"			
		"5827748" j	"5843767 "	"5846396"			1.
		<u>"584.67.08"</u>		-"58561-74"			
		"5869241"	"5872170"	"5872623"			Į l
	l	"5891656"				•	!
		"5980704" I	"5981297" i	"5992820" I			
	.	,		•			
]		"6008031"	"6013440"	"6045579"			
		"6063581"	"6083761"	"6083763"			1
]		"6127139"	"6151973"	"6210910"			
1		"6245296"	"6288220"	"6331441").	PN.)		
i		and ("light	source" and	detector))			!
L							

-	4	(("3709868"	' "3843696	" "3856469"	USPAT;	2004/04/27 15:33
}		"3876504"	"3964974"	"4245041"	US-PGPUB;	
1		"4294817"	"4378429"	"4567149"	DERWENT	
		"4683195"	"4683202"	•		
		"4813277"	"4925800"	"4965188"		
		"5071076"	"5108933"	•		
]	"5130238"	"5137833"	"5156810"		
		"5156972"	"5168044"	"5223393"		
		"5235028"	"5248742"	"5252294"		
		"5391272"	"5491097"	"5563042"		
		"5583054"	"5616790"	"5631130"		
İ		"5690807"	"5714122"	"5747349"		
		"5773307"	"5788814"	"5827748"		
- 0		"5843767"	"5846396"	"5846708"		
		"5854141"	"5856174"	"5869241"		
		"5872170"	"5872623"	"5891656"		
		"5942443" "5981297"	"5965590"	"5980704"		
		"6013440"	"5992820" "6045579"	"6008031"		
		"6083761"	"6083763"			
		"6151973"	"6210910"	·		
			"6331441")			
]				r microparticle)		j
	1	same sensor		. wrerobareres		
1_	1			6" "3856469"	USPAT;	2004/04/27 15:33
ł	_	"3876504"	"3964974"	"4245041"	US-PGPUB;	2004/04/2/ 13:33
	-	"4294817"	"4378429"	·	DERWENT	
		"4683195"	"4683202"	"4795698"	DEKWENT	
		"4813277"	"4925800"	•		
		"5071076"	"5108933"	"5126276"		
		"5130238"	"5137833"	"5156810"		
1		"5156972"	"5168044"			
		"5235028"	"5248742"	"5252294"		
		"5391272"	"5491097"	"5563042"		i
		"5583054"	"5616790"	"5631130"		
	İ	"5690807"	"5714122"	"5747349"		
		"5773307"	"5788814"	" 5827748 "		1
İ		"5843767"	"5846396"	"5846708"		1
		"5854141"	"5856174"	"5869241"		
		" 5872170"	"5872623"	"5891656"		<u> </u>
		"5942443"	"5965590"	"5980704"		
		"5981297"	"5992820"			
		"6013440"	"6045579"			
		"6083761"	"6083763"	"6127139" "6245206"		
		"6151973"	"6210910" "6331441").			
				microparticle) 709868" "3843696	,,	
				' "3964974"		
		"4245041" I				
		"4567149"	"4683195"			
		"4795698"	"4813277"			
		"4965188"	"5071076"			
		"5126276"	"5130238"	"5137833"		
		"5156810"	"5156972"	"5168044"		
		"5223393"	"5235028"	•		
]		"5252294"	"5391272"	"5491097"		
1		"5563042"	"5583054"	"5616790"		
		"5631130"	"5690807"	"5714122"		
		"5747349"	"5773307"	"5788814"		
<u></u>		<u>"5827748"</u>		-"5846396"-		
		"5846708"	"5854141"	"5856174" "5072622"		
		"5869241" "5891656"	"5872170"	"5872623"		
1		"5980704"	"5942443"	"5965590" "5992920"		
j i		"6008031" I	"5981297" "6013440"	"5992820" "6045579"		
	İ	"6063581"	"6083761" I			
["6127139" I	"6151973"	"6210910"		
]		"6245296"		"6331441").PN.)		
		·	source" and			

-	12	(("3709868" "3843696" "3856469"	USPAT;	2004/04/27 15:34
		"3876504" "3964974" "4245041"	US-PGPUB;	
		"4294817" "4378429" "4567149"	DERWENT	
		"4683195" "4683202" "4795698"		
		"4813277" "4925800" "4965188"		
		"5071076" "5108933" "5126276"		
		"5130238" "5137833" "5156810"		
		"5156972" "5168044" "5223393"		
		"5235028" "5248742" "5252294"		
		"5391272" "5491097" "5563042"		
		"5583054" "5616790" "5631130"	•	
		"5690807" "5714122" "5747349"		
		"5773307" "5788814" "5827748"		
		"5843767" "5846396" "5846708"		
		"5854141" "5856174" "5869241"		
		"5872170" "5872623" "5891656"		
		"5942443" "5965590" "5980704"		
		"5981297" "5992820" "6008031"		
		"6013440" "6045579" "6063581"		
		"6083761" "6083763" "6127139"		
		"6151973" "6210910" "6245296"		
		"6288220" "6331441").PN.) and ("light		
		source" same detector)		